

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

AN EXAMINATION BY THE PUBLIC)	
SERVICE COMMISSION OF THE)	
APPLICATION OF THE FUEL)	
ADJUSTMENT CLAUSE OF BIG)	CASE NO. 9170-A
RIVERS ELECTRIC CORPORATION)	
FROM NOVEMBER 1, 1984, TO)	
OCTOBER 31, 1984)	

O R D E R

IT IS ORDERED that Big Rivers Electric Corporation ("Big Rivers") shall file an original and 8 copies of the following information with this Commission, with a copy to all parties of record, by October 14, 1985. If neither the requested information nor a motion for an extension of time is filed by the stated date, the case may be dismissed.

1. Referring to the outage information for Reid Station Unit #1 for December 1984, what is meant by "high silica level"? What is used to control the silica level? Why couldn't this have been added while the unit was in operation?

2. Referring to the outage information for Station 2 Unit #1 for December 1984, what necessitated the boiler tube inspection? Couldn't this have been looked at during the previous month's scheduled fall maintenance outage?

3. Referring to the outage information for Coleman Station Unit #2 for February 1985, what is meant by generator unloading as it pertains to a forced outage?

4. Referring to the unit operating data for Reid Station, the heat rates seem a little high for this unit every month; is this typical of past performance?

5. Referring to the unit operating data for the Gas Turbine for November 1984, what is meant by the -59 MWH net generation? Why is other data not supplied here for the heat rate?

6. Referring to the outage information data for Green Station Unit #2 for March 1985, explain in greater detail about the low EHV Trip.

Done at Frankfort, Kentucky, this 4th day of October, 1985.

PUBLIC SERVICE COMMISSION

Richard D. Herman, Jr.
For the Commission

ATTEST:

Secretary